Rail Shipments Of Diluted Tar Sands:

THE AFTERMATH

PHOTOS | Oil pooling at creek near Gogama train derailment: **Environment Ministry**

Cleanup continues at the site of a CN train derailment about 30 km northwest of Gogama

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Investigation into derailment near Gogama



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A ruptured tank car burns near Gogama, Ont. (Transportation Safety Board)



Transportation Safety Board inspectors assess the site and the damaged cars in the train derailment near Gogama, Ont. (TSB)



Derailed train cars up close. A total of 29 cars went off the rails on Feb. 14. (Transportation Safety Board)



TSB investigators are looking at a couple of clues about what might have happened, including a section of brok rail containing a rail joint, and also a broken wheel. (Dillon Daveikis)



he Transportation Safety Board says 15 cars were breached and are releasing oil after a train derailment near logama this weekend. (Dillon Daveikis)



CN says 29 cars carrying crude oil from Alberta jumped the tracks late Saturday. (Dillon Daveikis)



ew of ruptured tank car next to the track. (TSB)



ransportation Safety Board investigators Document and assess the accident site near Gogama, Ont. (TSB)



vo TSB investigators on site at the train derailment near Gogama, Ont. (TSB)

"The widespread belief that (tar sands) is far safer to transport by rail than Bakken is for all intents and purposes <u>dead wrong</u>."



Monday, February 23, 2015

Why bitumen isn't necessarily safer than Bakken

Written by David Thomas, Contributing Editor



Feb. 14, 2015 CN oil train derailment near Gogama, Ontario

The chain reaction fireballs that attended the Feb. 16, 2015 derailment of a CSX unit oil train in populated West Virginia probably blinded observers to the significance of the concurrent derailment and explosions of a CN oil train in a remote and uninhabited area of northern Ontario. Most reports treated the two events as equals, given that both trains consisted of recently manufactured CPC-1232 tank cars loaded with crude oil.

CN's Ontario conflagration is the more disturbing of